



# MUNICIPAL BUILDING AND POOL SITE PRESENTATION



Presented by Jim Wilson, P.E. and Sarah Nicholson, P.E.

September 28, 2017

#### Goals



- Identify solution to recreation parking issues
- Solutions should improve safety
- Consider future opportunities for growth of recreational use
- Solutions should not interfere with future growth



#### Re-Cap



- Collected information to identify site constraints
- Interviewed key staff to establish program needs/goals
- Public Presentation #1
  - Parking improvements only
  - > Parking and field improvements
  - Parking and field improvements with space reserved for future building construction
- Services Committee Feedback



#### **Tonight's Presentation**

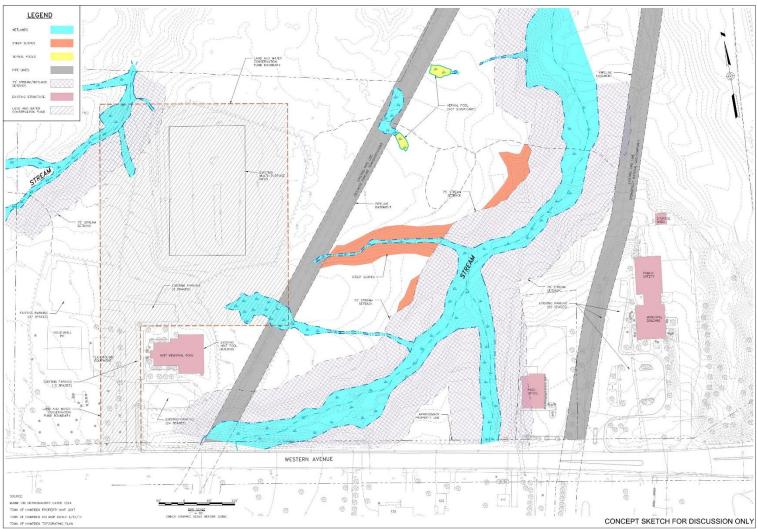


- Review Parking Only Option
- Review a Future Full Build-Out Plan
- Review Budget Costs
- Public Comment



#### **Site Constraints**

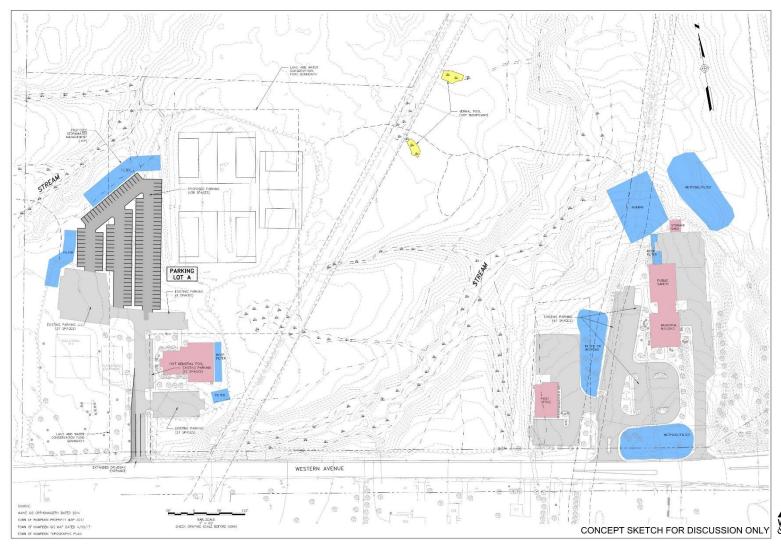






#### **Potential Phase 1 Plan**

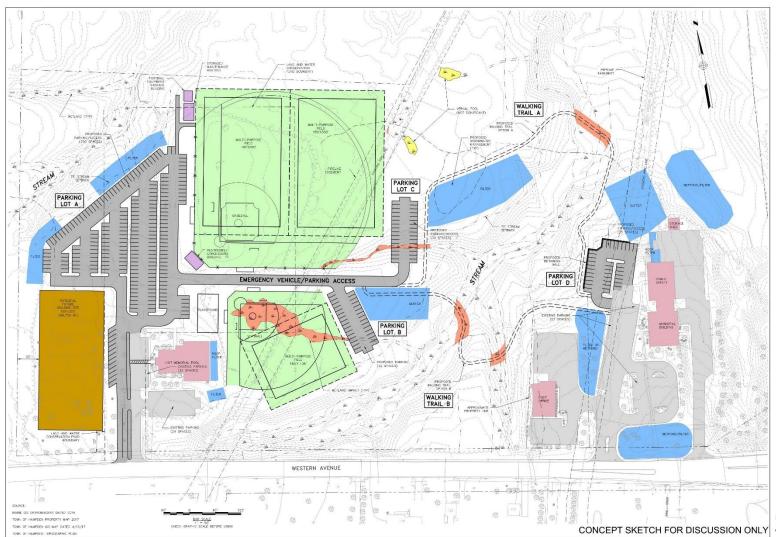






#### **Full Build Out Potential**

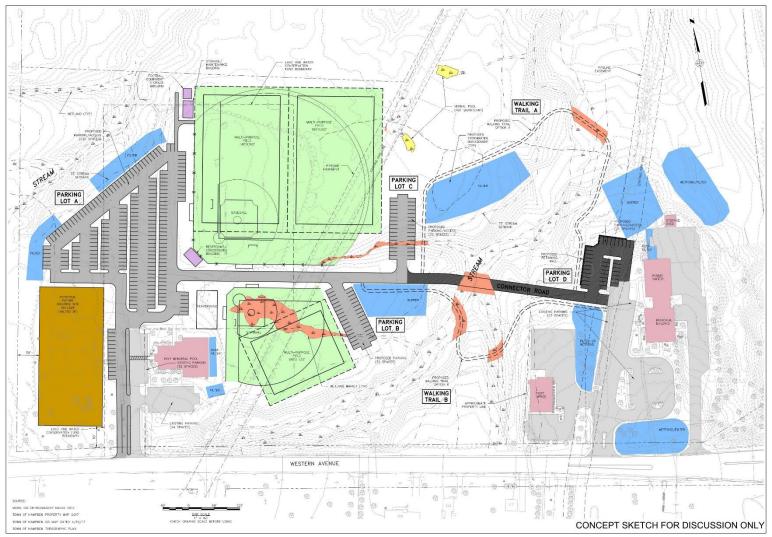






## **Inter-Connected Road Option**







### **Budget Cost Analysis**

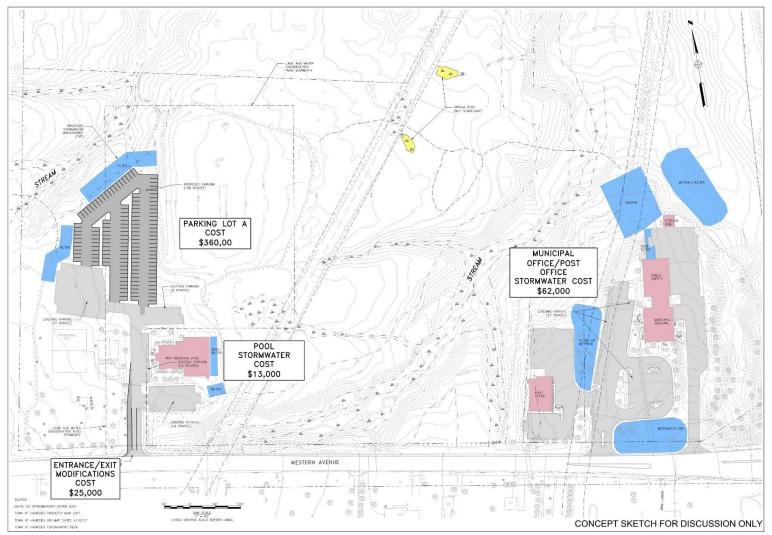


- Intended to provide concept level budgets for a variety of elements of the plans
- Developed estimates based on current Public Bid Procurement methods
- Intended to provide the community and decision makers data to make informed decisions



#### **Phase 1 Plan Cost**

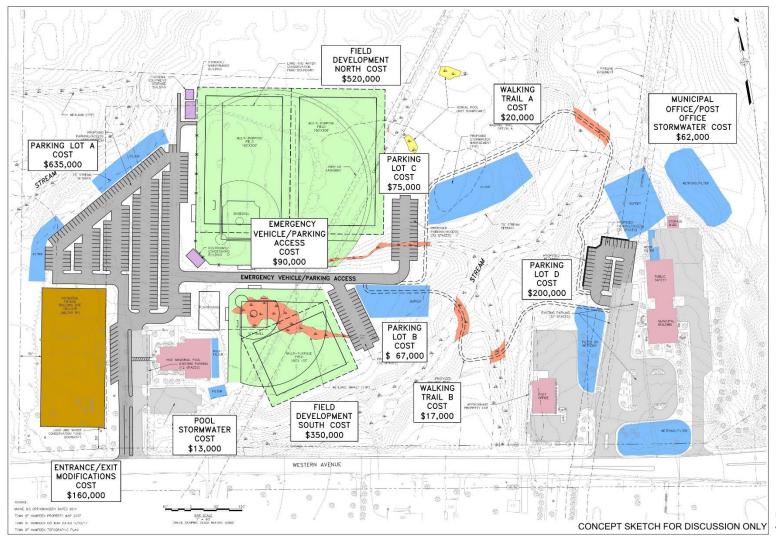






#### **Full Build Out Plan Cost**

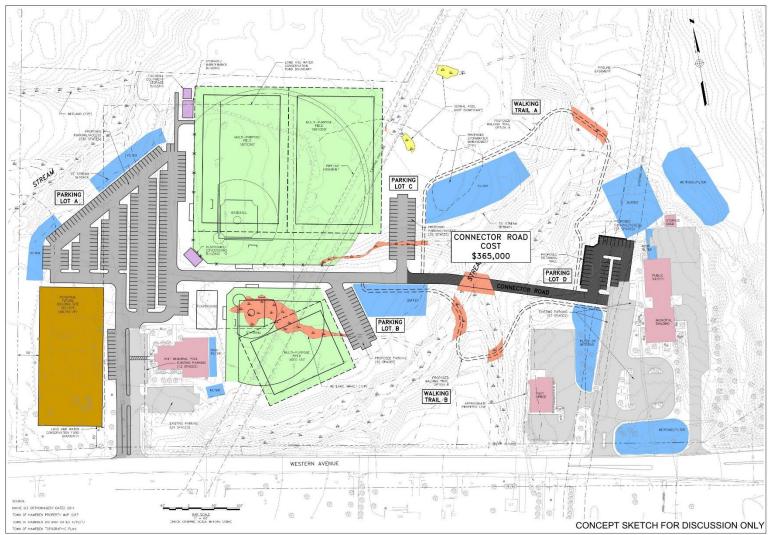






### **Inter-Connected Road Option Cost**





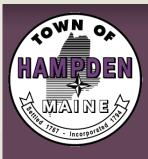


## Range of Costs



\$465,000	\$3,000,000
Parking / Entrance Improvements	Complete Build-Out
■ Parking Lot A \$360k	<ul><li>Parking Expansion \$977k</li></ul>
■ Entrance Modifications \$25k	■ Entrance Modifications \$160k
■ Pool Stormwater Features \$13k	■ Pool Stormwater Features \$13k
<ul> <li>Town Office / Post Office Stormwater Features \$62k</li> </ul>	<ul> <li>Town Office / Post Office Stormwater</li> <li>Features \$62k</li> </ul>
	■ Emergency/Parking Access \$90k
	■ Field Development \$870k
	■ Trails \$37k
	■ Miscellaneous Improvements \$790k









# **QUESTIONS?**